PROPERTY DATA AVAILABLE FROM THE NATIONAL BUREAU OF STANDARDS - ADDITIONAL PROGRAMS - p 100

FLUID	DOCUMENT	PROGRAM NAME	PROGRAM		RANGE		INPUT	OUTPUT
			Type	Acy	P	T		
C_2H_6	NBS TN 684	ETHAN	Non-Ana	1	700 Bar	TP-600K	P-T	(Same as CH_4)
NF_3	NBS IR 80-1632	NF_3	BWR-321	1	500 Bar	66-500K	P-T	(Same as CH_4)
NF_3	NBS IR 80-1632	NF_3	Non-Ana	1	500 Bar	66-500K	P-T	(Same as CH_4)
C_2H_4	NBS TN 1045	ETHYL	BWR-32	1	350 Bar	104-450K	P-T	(Same as CH_4)
LNG	NBS TN 1030	(4 Programs)		1	Saturation	90-130K	P-T	Density
He II	NBS TN 1029	He_2	Emp	1	Sat. Liq.-Sat. Solid	0-λ	P-T	P,ρ,T,H,S,W, C_p,C_v
He,H_2,Ne,N_2, O_2,Ar,CH_4	NBS TN 1025	Fluids Pack	BWR-32	1	Variable		P-T ρ-T P-ρ	(Same as CH_4)

Thermodynamic and Transport Properties Data - Page 99 - Erratum

Due to continuously increasing costs involved in producing the computer programs, price is now $100 per program, except for the Fluids Pack program. Cost of Fluids Pack program is $200.